Application No. Not Yet Assigned Paper Dated May 10, 2005 In Reply to USPTO Correspondence of N/A Attorney Docket No. 1217-051388

AMENDMENTS TO THE ABSTRACT

Please replace the paragraph beginning at page 36, line 2, with the following rewritten paragraph:

The A film carrier tape for mounting electronic components according to the
present invention-includes comprises an insulating film and, on the surface thereof, an inner
connection terminal, an outer connection terminal and a-wiring for connecting these
terminals, and further eomprises-includes a solder resist layer covered in such a way that the
connection terminals are exposed, and the tape secures electric an electrical connection of a
connection terminal of an electronic component and the inner connection terminal by
applying an ultrasonic wave on the inner connection terminal in mounting the electronic
component,
wherein. The wiring positioned from a part where the inner connection
terminal is electrically connected with the connection terminal of the electronic component to
the edge of the solder resist layer and wiring in a 1000 µm length from the edge of the solder
resist, which wiring is protected by the solder resist layer, are formed in an almost straight
shape.
——The film carrier tape for mounting electronic components having such a the
above structure according to the present invention does not receive any concentration of
stress in application with when an ultrasonic wave is applied and thereby cracks or
disconnection are hardly caused disconnections in the wiring pattern are virtually
eliminated